

Figure 1 (Prior art)

252	254	256	258	260	262
Source IP	Source TCP Port	Dest IP	Dest TCP Port	Phy Src Port	Phy Dest Port

250  
**Figure 2 (Prior art)**

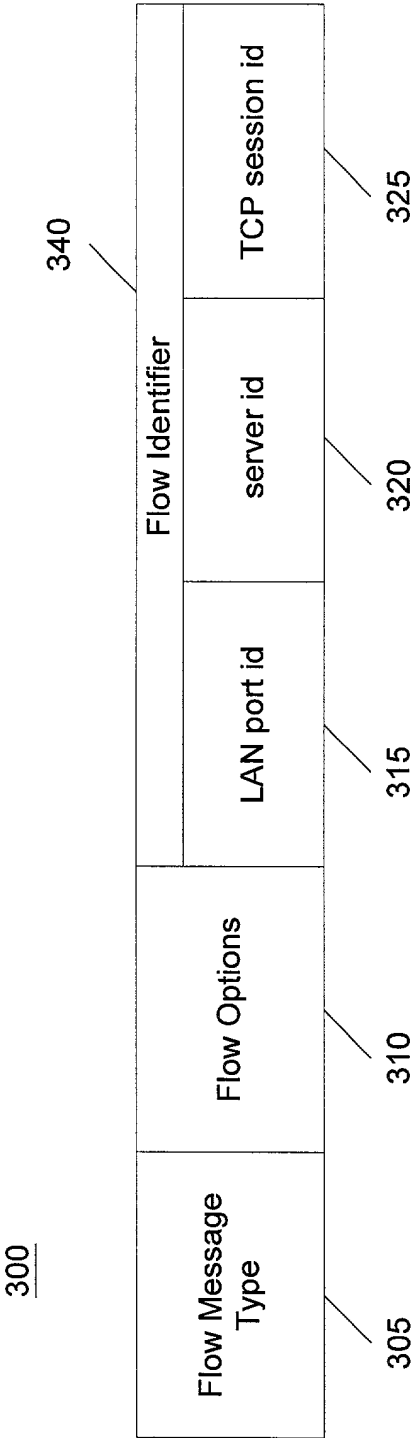


Figure 3

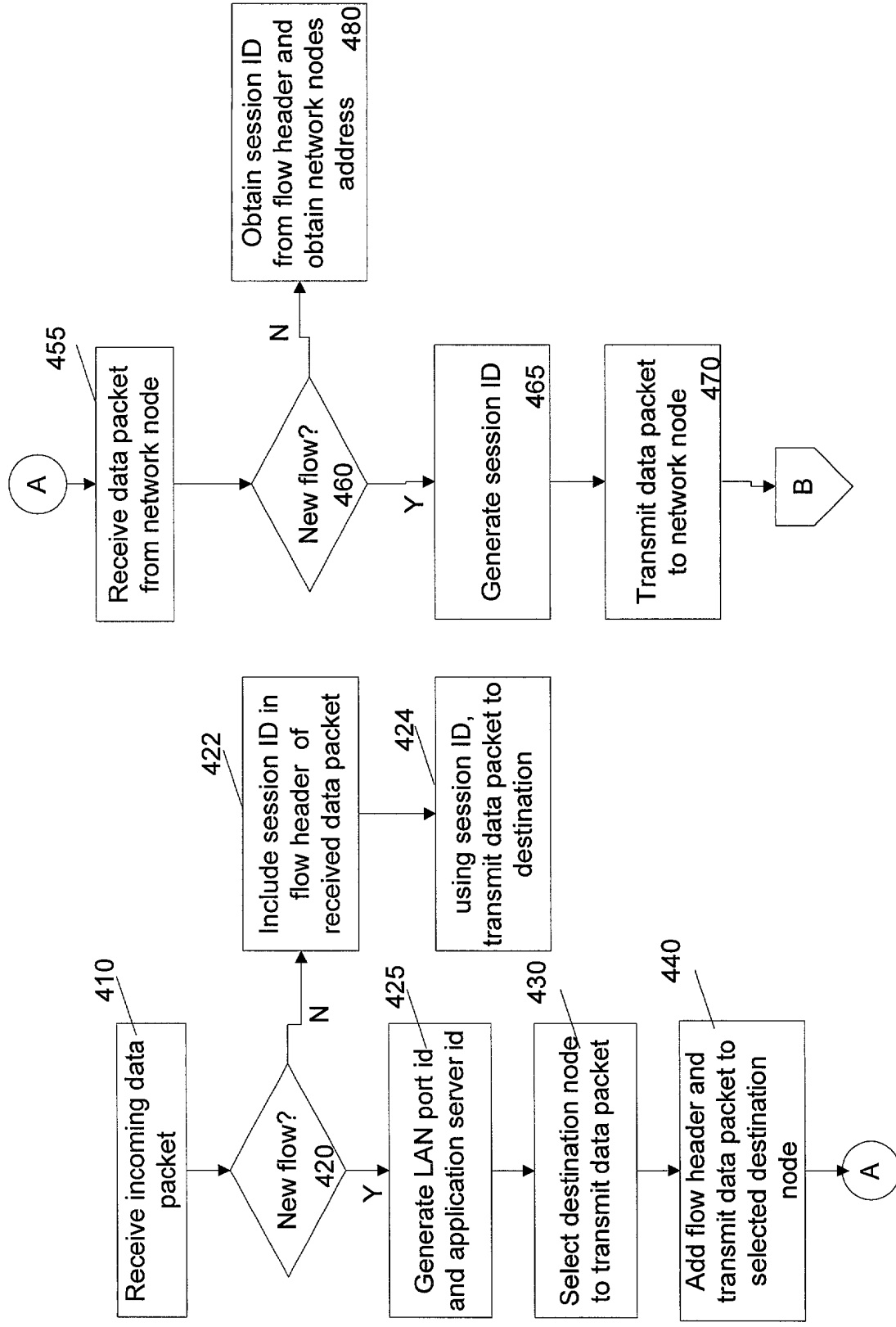


Figure 4A

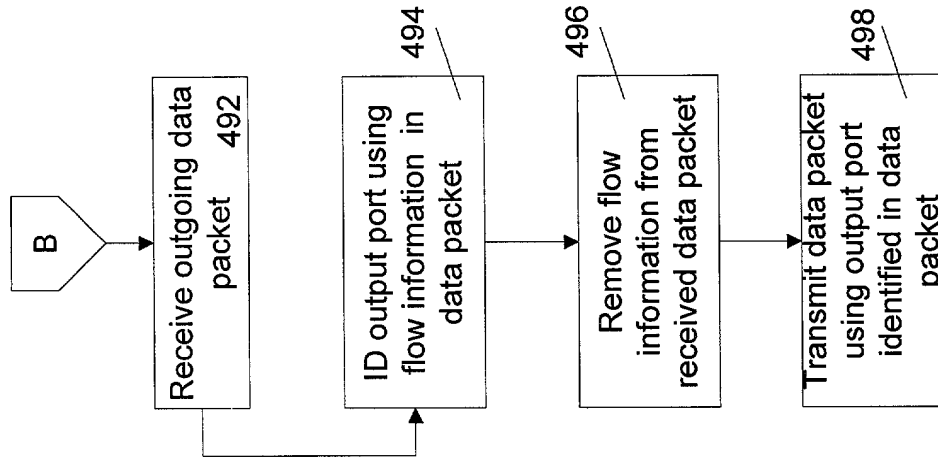


Figure 4B

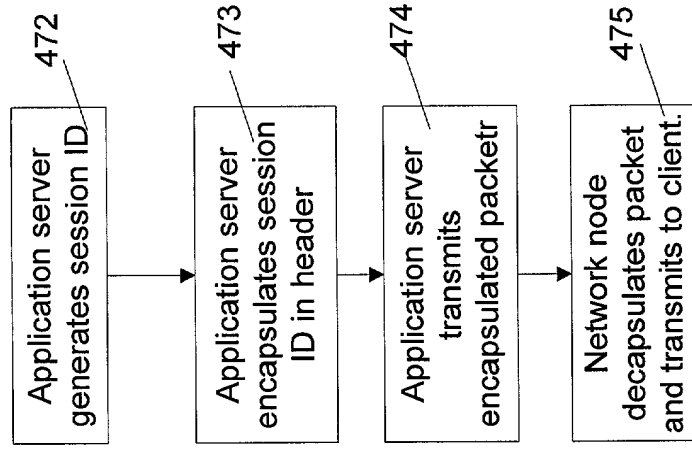


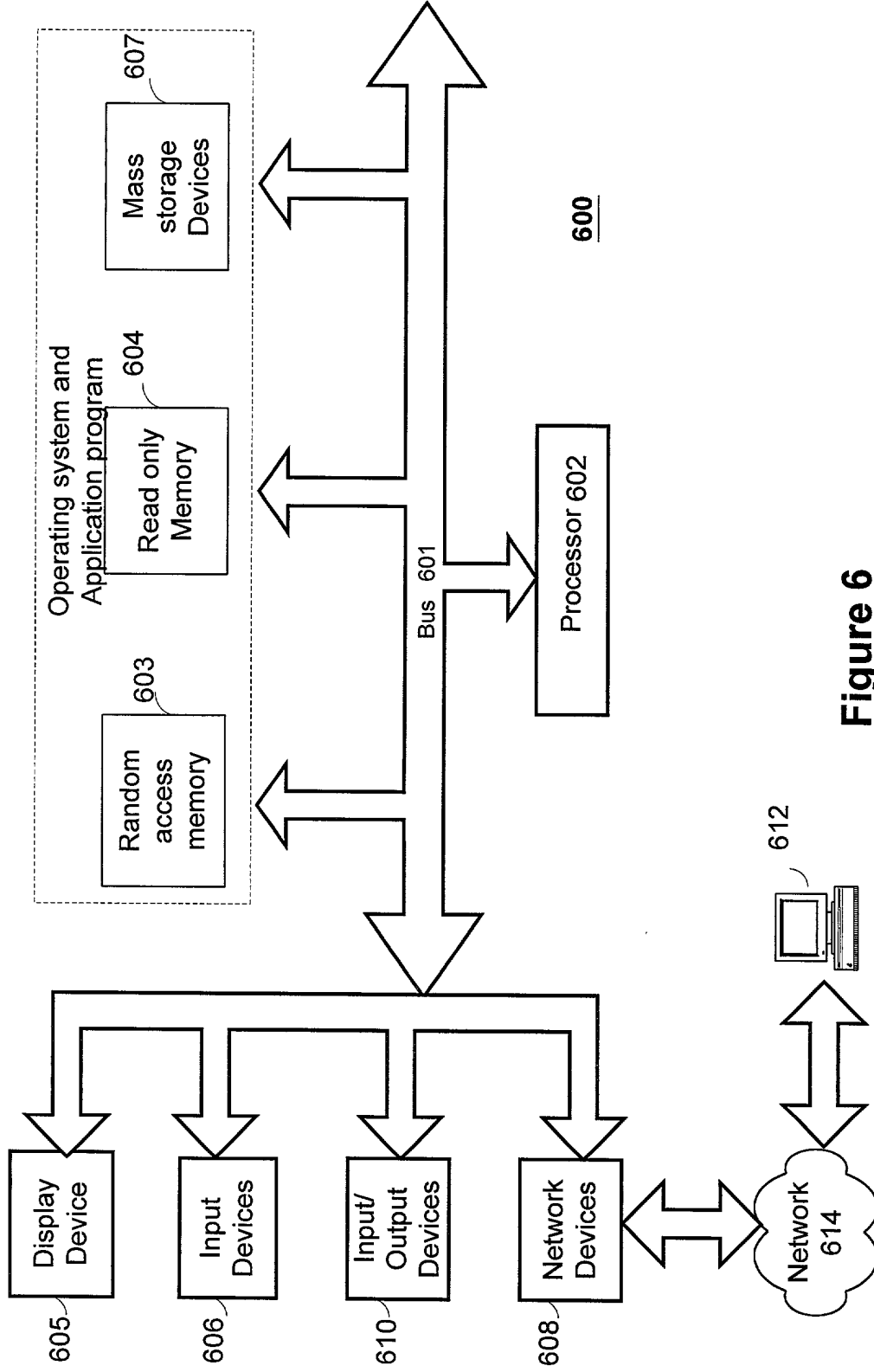
Figure 4C

FIG. 5 is a schematic diagram of a network device 500, which may be a switch or a router, according to an embodiment of the present disclosure. The network device 500 includes a processor 504, a memory 506, a network interface 508, and a control plane 510. The processor 504 is configured to execute instructions stored in the memory 506 to perform operations of the network device 500. The network interface 508 is configured to connect the network device 500 to a network. The control plane 510 is configured to manage the operations of the network device 500.

425	504	506	508	510	415	420
Session ID	Source IP	Source TCP Port (logical)	Destination IP	Dest TCP Port (logical)	LAN Port id	server id

500

Figure 5



**Figure 6**